

Amendments to the Specification:

Please replace the paragraph beginning on page 1, line 23, with the following paragraph:

For example, JP-A-2001-268785 described below discloses a circuit structure body (which is referred to as a power distributor in the JP-A-2001-268785) forming bus bars for providing an electric power circuit (which is referred to as a distribution circuit in the JP-A-2001-268785) being arranged on a substantially plainplane face so that these bus bars are integrated by resin molding and semiconductor switching elements such as an FET are mounted at appropriate positions. This circuit structure body can be produced in such a manner that a bus bar structure plate in which the bus bars are integrated is stamped out of a single metal plate, the stamped plate is resin molded and positions at which the bus bars are connected are appropriately separated.

Please replace the paragraph beginning on page 3, line 5, with the following paragraph:

The present invention provides a bus bar structure plate in which a plurality of bus bars are arranged on a substantially one plainplane face forming an electric power circuit and these bus bars are connected to provide an integrated whole shape, wherein the bus bar structure plate has a whole shape in which a plurality of types of electric power circuits are formed by selecting positions at which the bus bars are separated.

Please replace the paragraph beginning on page 6, line 23, with the following paragraph:

Embodiments of the present invention will be described with reference to the accompanying drawings. The bus bar structure plate 10 shown below is used to provide a

distribution circuit for distributing electric power supplied from a common power source mounted in a vehicle or the like to a plurality of electric loads. However, the present invention is not limited to this. The present invention also can be widely applied to the production of a circuit structure body for providing an electric power circuit in which a plurality of bus bars are arranged on a substantially plainplane face.

Please replace the paragraph beginning on page 21, line 6, with the following paragraph:

As described above, the present invention is a bus bar structure plate in which a plurality of bus bars are arranged on substantially the one plainplane face. In this bus bar structure plate, a plurality of electric power circuits can be formed by selecting whether a specific connection part among the connection parts between the bus bars included in this structure plate is separated or not. This allows a single type of bus bar structure plate to form a plurality of types of electric power circuits. This provides an effect in which a plurality of types of circuit structure bodies can be produced in an efficient manner.